

# CITY OF SUNNYVALE REPORT Administrative Hearing

December 14, 2005

SUBJECT:

2005-1073 - Application for located at 383 Stowell Avenue

(near Maude Ave) in an R-0 (Low-Density Residential) Zoning

District.

Motion

Use Permit for an Accessory Utility Building (Arbor) located between the face of the building and the street and a Variance from Sunnyvale Municipal Code section **19.34.030** 

for a 17-foot front-yard setback where 20 feet is required.

#### REPORT IN BRIEF

Existing Site Conditions

Single Family Home with the subject feature already

constructed

Surrounding Land Uses

North

Single Family Home

South

Single Family Home

East

Single Family Home

West

Single Family Home

Issues

Variance Findings and design compatibility

**Environmental** 

Status

A Class 1 Categorical Exemption relieves this project

from California Environmental Quality Act provisions

and City Guidelines.

Staff

Approve with conditions

Recommendation



#### PROJECT DATA TABLE

	EXISTING	PROPOSED	REQUIRED/ PERMITTED
General Plan	Residential Low Density	Same	Residential Low Density
Zoning District	R-0	Same	R-0
Lot Size (s.f.)	5,200	Same	6,000 min.
Gross Floor Area (s.f.)	1,564	Same	2,340 max.
Lot Coverage (%)	30.1%	Same	45% max.
Floor Area Ratio (FAR)	30.1%	Same	45% max. without PC review
Building Height (ft.)	15'-4"	Same	30' max.
No. of Stories	1	Same	2 max.
Setbacks (Facing Proper	ty)		
Pront (ff.)	27' to home	17 feet to Arbor	20°min.
Left Side (ft.)	5' (10' total)	Same	4' min. (12' total min.)
Right Side (ft.)	5' (10' total)	Same	4' min. (12' total min.)
Rear (ft.)	33'-2"	Same	20' min.
Parking			
Total Spaces	2	Same	2 min.
Covered Spaces	. 1	Same	1 min.



Starred items indicate deviations from Sunnyvale Municipal Code requirements.

#### **ANALYSIS**

# **Description of Proposed Project**

The application concerns a vertical feature constructed as a projecting trellis supported by two posts, similar to an arbor The feature is generically referred to as an accessory utility building by the zoning code and as such requires a Use Permit for its placement between the face of the building and the street and a variance for its location at 17 feet from the front property line where a minimum of 20 is required.

# **Background**

**Previous Actions on the Site**: The following table summarizes previous planning applications related to the subject site.

#Pile Number	Bull. Brief Description	Hearing/Decision.	Date :::
2005-0779	Variance Side and Rear yard addition	Admin/Approved	08/04/2005

As a result of the design review and variance for the addition earlier this year, the applicant was required to obtain permits for the subject feature in the front yard.

## **Environmental Review**

A Class 1 Categorical Exemption relieves this project from California Environmental Quality Act provisions and City Guidelines. Class 1 Categorical Exemptions include minor additions and accessory buildings.

# Variance/Use Permit

This application is for a feature that does not clearly fit the definitions and descriptions of a variety of zoning code standards for development of private property. After reviewing various options, the proposed feature has been classified as an accessory utility building due to the overhanging cover of the design and the interpretation that is considered providing coverage and thus square footage as a structure. Alternatively, the feature could also be interpreted as vertical feature (fence) without a roof rather than as a structure due to the unsupported projecting open pattern roof design of the object. If the Administrative Hearing Officer interpreted the feature to be a fence, the object would still require a use permit but would no longer require a variance. Discussion below about the design for the Use Permit would be pertinent to either interpretation.

**Site Layout:** The feature consists of two posts situated perpendicular to the street and with a variable height and open beam pattern covering. It is approximately eight feet wide, ten feet deep, and seven feet in height. The feature sets on a plank deck that is located in front of the home. The post closest to the street is located at approximately 17 feet from the front property line where 20 is required. About 60% of the structure is outside of the 20-foot front yard setback area. The total area of the accessory structure excluding overhangs is five square feet with 1.7 square feet in the front yard setback. The two posts are about six feet from the side yard with a four foot overhang that extends two feet into the required side yard. The feature is in conformance with side yard setback requirements.

**Architecture:** The proposed accessory structure is of wood construction and features treated wood as its aesthetic finish. Traditionally, treated wood is considered a complimentary style and finish to most home types in Sunnyvale and staff believes the material type is compatible with the home and does not require changes to be of identical color and finish to the home. The design has an open character as a trellis roof covering with an open beam pattern and slight variation in height of the beams. The structure is supported by two posts without a connecting wall, which also contribute to the open design nature of the structure.

The following Guidelines were considered in the analysis of the project.

Single Family Design Techniques	Comments
3.10 B. Accessory structures should	The proposed structure wood
use the same wall, roof, and trim	constructed an treated wood finish is
materials of the main house	complimentary and preferred as a
	garden/natural feature for the yard
	rather than as an accessory use.
Community Design Element Fences	The feature is similar to a fence and
and Walls E4. Front yard fences	consists of very open design with
should be an open decorative type	only two post and extends for eight
fences, such as picket, post, and rail	feet perpendicular to the front
are preferred.	property line.

# Compliance with Development Standards/Guidelines:

**Variance:** In regards to the feature as a structure, accessory utility buildings are required to comply with setback requirements of the underlying zoning unless otherwise specifically permitted in the language of the zoning code. The feature has a de minimus area of 1.7 square feet as an accessory structure due to the description in Section 19.040.020 H which exempts overhangs from the calculation of square footage; however, no exemption specifically based on square footage is in the zoning code and the posts supporting the overhanging covering area are considered a structure with a roof which needs to comply with the 20-foot front yard zoning setback.

The applicant has requested a variance for the front yard setback of the structure. All three findings must be made for the approval of a variance, staff discusses the applicant's justification below. The applicant's actual written justification can be found in Attachment "D."

The first finding for approving a variance discusses whether a unique or exceptional circumstance is attributable to the use or the site. The applicant contends that the nonconforming status of the current site's lot area is an exceptional circumstance restricting the ability of the property owner to improve and enjoy their property. Staff does not believe the lot area and width Revised FY 04-05

of the lot is a relevant issue to the proposed structure and does not provide an exceptional or unique situation attributable to the property or use. The existing home is in compliance with the 20-foot front yard standard and in fact a substantial portion of the feature is beyond the 20-foot front yard setback. The issue of side yard setbacks is not relevant to the permit for a variance to front yard setbacks.

However, staff does believe that the exceptional situation of the size of "use," meaning type of building, can be supported. The attributes of the feature are such that is does enclose space and has minimal area of 1.7 square feet between its two posts in the front yard. The small size of the feature and its construction design of two freestanding posts is exceptional for an accessory utility building.

The second variance findings relates to ensuring that granting of a variance is not detrimental to adjoining properties and uses. The applicant believes the existing feature is attractive and does not infringe on the use of surrounding properties. The proposed feature is very similar to a fence and in fact is reviewed for neighborhood design compatibility as part of the Use Permit portion of the application. Staff agrees that the open design and relatively low height of seven feet is complimentary to the subject site and does not detract from neighborhood character or use of property.

The third finding for a variance relates to the meeting the intent of the zoning ordinance and not granting special privileges. The intent of the ordinance for a front yard setback is primarily an issue of providing open space and contributing to community character. The applicant believes the design enhances the appearance of the home and character of the area and meets the intent of the ordinance. Also the actual encroachment of the structure is de minimus and does not impact the surroundings. Staff concurs that due to the design of the structure as a vertical feature with complimentary wood materials that the feature meets the intent of the ordinance for contributing to character and maximizing open area. The Use Permit review of the application for design review sees the feature designed as similar to a fence which is intended to provide both character to a property as well as modest level privacy, which structure does accomplish.

**Use Permit:** In regards to the use permit the findings can be made that the type of structure is compatible with the site and the neighborhood. In the alternative that all three of the variance findings cannot be made, staff proposes a modified design is approvable through as a Use Permit. The Use Permit review would allow for conditional approval of the feature as either being shortened in depth with the column being located outside the front yard or rotating the design of the structure at the same size that runs parallel to the home but its columns are located outside of the 20-foot setback.

**Expected Impact on the Surroundings:** As discussed in the variance findings, the proposed structure will not have significant impacts on adjoining properties due to the design features as well due to the fact dense landscaping exists along the front property line partially obscuring the view of the structure from the street.

#### **Public Contact**

Notice of Public Hearing	Staff Report:	
• Published in the Sun	• Posted on the City	Posted on the
newspaper	of Sunnyvale's	City's official notice
Posted on the site	Website	bulletin board
8 notices mailed to	<ul> <li>Provided at the</li> </ul>	City of Sunnyvale!s
property owners and	Reference Section	Website
residents adjacent to the	of the City of	Recorded for
project site	Sunnyvale's Public	SunDial
	Library	

We have received four written letters and postcards supporting the applicant's project.

#### Conclusion

**Findings and General Plan Goals:** Findings and General Plan Goals are located in Attachment A.

Staff was able to make the required Findings based on the justifications for the Variance. In addition Staff was able to support the Use Permit for the feature as a structure located between the face of the building and the street or alternatively as a seven-foot high fence. However, if the Administrative Hearing Officer is able to make the required findings for the variance or interprets the structure to be in fact a fence, staff is recommending the Conditions of Approval that can also be found in Attachment B.

If the variance is not approved the applicant may modify the design to comply with the front yard setback requirement of 20 feet if they choose. Conditions of approval found in Attachment B address the requirements to modify or remove the structure to Comply with the denial of the variance.

#### **Alternatives**

- 1. Approve the Variance and Use Permit with modified conditions.
- 2. Deny the Variance and approve a modified Use Permit with attached conditions.
- 3. Do not approve the Variance or Use Permit.

# Recommendation

Recommend Alternative 1

Prepared by:

Kelly Diekmann Project Planner

Reviewed by:

Andrew Miner Principal Planner

Attachments:

- A. Recommended Findings
- B. Recommended Conditions of Approval

Lelly Dieleman

- C. Site and Architectural Plans
- D. Letter from the Applicant
- E. Letters from Other Interested Parties

# Recommended Findings - Variance

1. Because of exceptional or extraordinary circumstances or conditions applicable to the property, or use, including size, shape, topography, location or surroundings, the strict application of the ordinance is found to deprive the property owner or privileges enjoyed by other properties in the vicinity and within the same zoning district.

Due to the nature of the use with its de minimus amount of square footage without enclosing area, the use proposed is exceptional as compared to other forms of accessory utility buildings. The ordinance would then deprive the applicant from including a decorative feature into the design of a front patio of their home.

2. The granting of the Variance will not be materially detrimental to the public welfare or injurious to the property, improvements or uses within the immediate vicinity and within the same zoning district.

The Finding is made based on the design attributes and minimal height of the feature and that it is compatible with the neighborhood and is not detrimental to the surrounding area.

3. Upon granting of the Variance, the intent and purpose of the ordinance will still be served and the recipient of the Variance will not be granted special privileges not enjoyed by other surrounding property owners within the same zoning district.

The Finding is made that the intent of the ordinance is regulation of aesthetics, open space, and character. Due to the design of feature and the de minimus area of the structure encroaching into the setback coupled with the existing dense landscaping that obscures the visibility of the structure from the street the feature fulfills the intent of the front setback standard.

# Recommended Conditions of Approval - Use Permit

In addition to complying with all applicable City, County, State and Federal Statutes, Codes, Ordinances, Resolutions and Regulations, Permittee expressly accepts and agrees to comply with the following conditions of approval of this Permit:

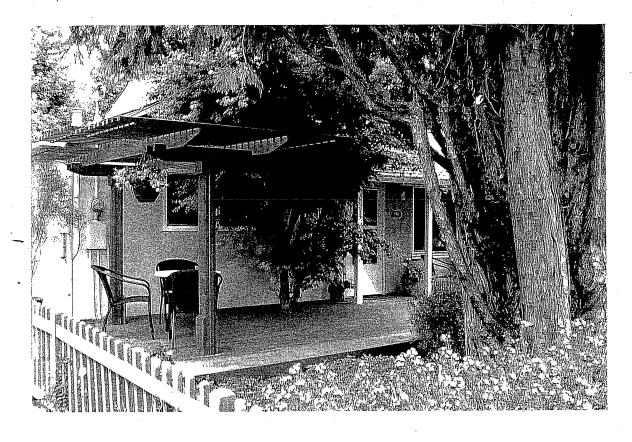
Unless otherwise noted, all conditions shall be subject to the review of approval of the Director of Community Development.

# 1. General Conditions for Use Permit with Denial of Variance

- A. Within 30 days from the final date of approval, modify the layout of the structure to comply with front yard setback of 20 feet. The modified design may include rotating the layout of the structure to be parallel to the home.
- B. The final design of the structure shall be similar to that of the existing structure with an open trellis design and wood finish.
- C. Obtain a building permit for the final design if it exceeds six feet in height.

# 2. General Conditions for Use Permit with Approval of Variance or dismissal of Variance requirement.

A. Within 30 days from the final date of approval obtain a building permit for feature.

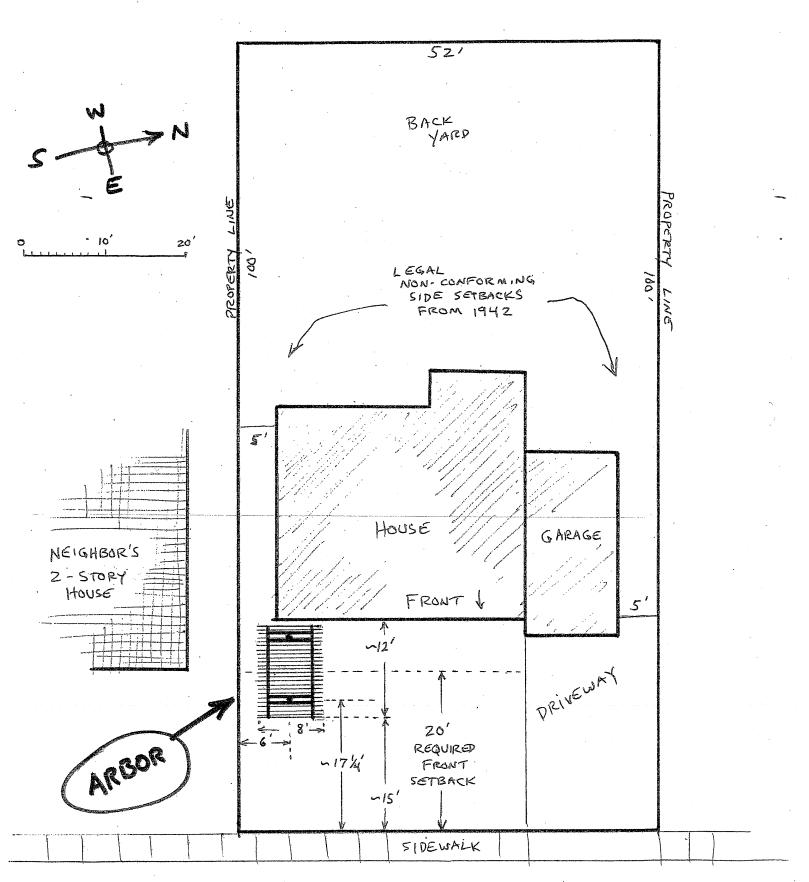


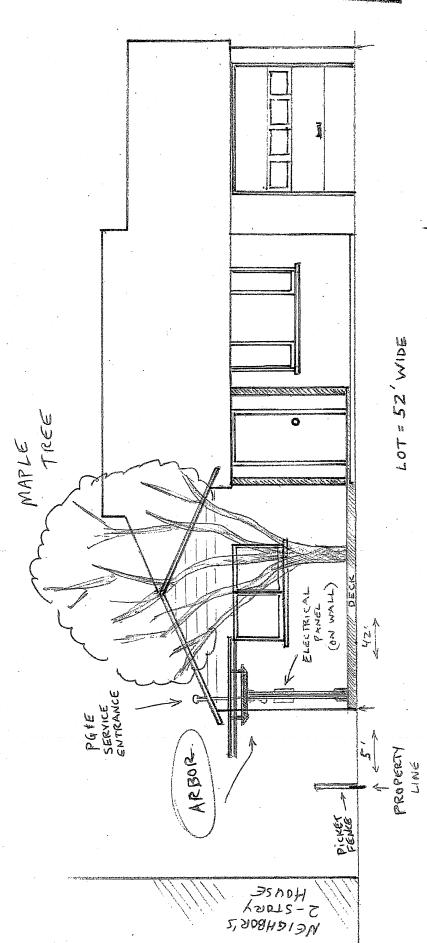


SITE PLAN: 383 STOWELL

APN 204-33-003





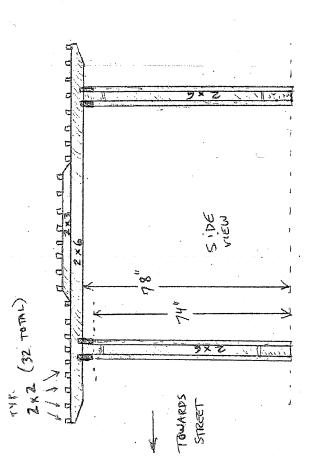


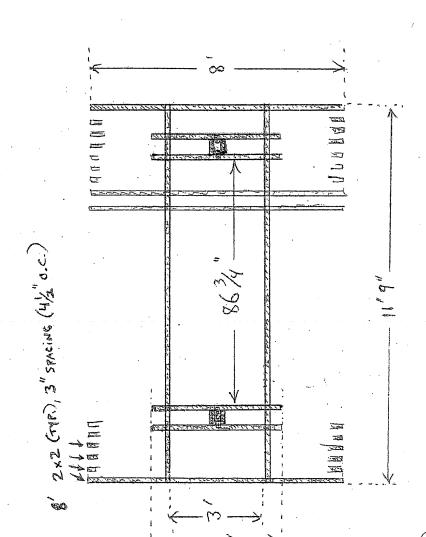
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ATTACHMENT C

283 STOWELL AVE. SUNNY WALE

8× 12 REDWOOD ARBOR





ATTACHMENT_@	D
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# APPLICATION FOR VARIANCE FOR ARBOR IN FRONT YARD Craig Haggart & Rebecca Horton, 383 Stowell Avenue 94085 (APN 204-33-003)

### Project Description:

This application is for a variance from Sunnyvale Municipal Code section 19.34.030 to allow an open-air wooden arbor in the front yard of a single-family residential property (R-0 zoning district) at 383 Stowell Avenue. The arbor is partially within a "buildable" area, but one of the vertical support posts encroaches approximately 32 inches into the required 20-foot front setback, and a portion of the open overhead structure extends an additional 28 inches into that area.

The arbor sits on a wooden deck and is made of surfaced and sealed redwood lumber. It comprises two 6x6 vertical posts, lateral and longitudinal 2x6 overhead supports, and horizontal 2x2 "eaves" (see photos/drawings). The 8-foot-long 2x2s cover about 110 square feet, shading the area below about 35% (1.5" actual lumber thickness, spaced 4.5" on center). The maximum height is just over 7 feet.

Size, location, and aesthetics were primary considerations in the design: The area between the two support posts is just large enough for a small table and a few chairs, creating a very pleasant outdoor environment; the supports partially obscure an electrical panel and PG&E meter otherwise in plain view; and the overhead structure diminishes the visual impact of the two-story house next door. Reducing the size of the arbor to fit within the 20-foot setback would make it too small or oddly shaped, and a maple tree to the north prevents changing the arbor's orientation significantly. Finally, unlike a building or other enclosed structure, this arbor maintains the intent of the Municipal Code because it does not actually reduce the size of the required front yard or change its use.

### Findings:

- 1. Strict adherence to the front setback requirement unfairly restricts the owner's ability to create an aesthetically pleasing, reasonably sized open-air structure to create shade, partially obscure the view of an electrical panel and PG&E meter, and reduce the visual impact of an adjacent two-story house. This neighborhood was built in 1942 on lots much smaller than those currently required by Sunnyvale residential standards; the small lot size tends to limit the possibilities for placing such structures within the required front setback. An existing maple tree further restricts the shape and placement of an arbor.
- 2. Granting this variance will not be detrimental to the neighborhood. The arbor provides a pleasant and attractive shaded area for outdoor seating and decorative plants, it serves to partially obscure an unsightly electrical panel on the front of the house, and it generally enhances the aesthetics of the front yard and house.
- 3. Granting this variance will maintain the intent of the zoning ordinance. The small open-air wooden arbor provides shade and visual enhancement to the existing front yard and does not negatively alter the use or character of this residential property. It involves a very minor encroachment into the front setback region. In fact, the actual surface area of the front yard is reduced only by the amount of one 6x6 support post -- about one quarter of one square foot. The majority of the structure is merely a shade canopy.

I really love the landscaping and deckwork that Becky and Craig have done to their home. The arbor is a lovely enhance ment to their yard and the neighborhow in general I believe it has inpired other neighbors to upgrade their yar as well. Warm Regnals, Sheila 6/4y 349 Stower

Creating from

CHOLOGO PRESS

Ling Directions of Construction of the Armonic Construct

ATTACHMENT S
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This letter is in bedalf of variance permit at 383 Stowell ave, requesting the arbor setback of 17 feet not 20 feet. I would like to see the arbor stay where itis, It is really wellbuilt and crisp and clean reduced garnished with flower parkets. It is set off with a fitting front porch deck and stylish redevood curved trellis on the fence which is low profile Looks like monets Bredge, From my house it is just lovely when I sit at my front room window & probably see it more than anyone and In impresse! with it. The hospitality Craig and Becky show me and my family has been often cender the arbor setting and talking. My little Grandaughter has enjoyed playing en the orbor setting and Imenclosing e snepshot of her from when we had cookie and exed the at Blakys ofew months ago, Olease consider to not remove the orbor as it is a real decorative fleature, Sencerela Con Ullians

378 Stowell ave

about the appearance of their home.

Please do not require a change to the current arbor design or placement.

Thank You!

Alfred : Michiele the three with the change to the the current arbor design or placement.

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